

6. (Currently amended) The interlabial product according to claim 1 ~~or~~ 2, characterized in that the flap comprises a pair of flap pieces.
7. (Currently amended) The interlabial product according to claim 1 ~~or~~ 2, characterized in that a tacking agent is applied on an inner surface of said cylindrical portion for a fingertip of the finger.
8. (Currently amended) The interlabial product according to claim 1 ~~or~~ 2, wherein said absorbent body is enclosed between said surface side sheet and said back side sheet, and
wherein said back side sheet is disposed inside of said cylindrical portion.
9. (Currently amended) The interlabial product according to claim 1 ~~or~~ 2, wherein said absorbent body and said back side sheet are enclosed in said surface side sheet, and
wherein said surface side sheet is disposed inside and outside of said cylindrical body.
10. (Currently amended) The interlabial product according to claim 1 ~~or~~ 2, wherein said interlabial product is a product for incontinence.
11. (Currently amended) The interlabial product according to claim 1 ~~or~~ 2, wherein said interlabial product is a product for absorbing vaginal discharge.
12. (Currently amended) An individual wrapping body comprising the interlabial product recited in claim 1 ~~or~~ 2, and a wrapping sheet for entirely covering and enclosing said interlabial product.

13. (Original) The individual wrapping body according to claim 12, wherein said interlabial product is folded up and enclosed so that the flap pieces open when the individual wrapping body is unwrapped.
14. (Original) The individual wrapping body according to claim 12, characterized in that the interlabial product is disposed so that the finger insertion opening of said cylindrical portion is positioned to face the unwrapping opening of said individual wrapping body.
15. (Currently amended) A method for manufacturing an individual wrapping body comprising:
 - a process for folding the interlabial product according to claim 1 or 2 in two parts in a lateral direction along a longitudinal center line, and
 - a process for enclosing said interlabial product in the wrapping sheet.
16. (New) A method for manufacturing an individual wrapping body comprising:
 - a process for folding the interlabial product according to claim 2 in two parts in a lateral direction along a longitudinal center line, and
 - a process for enclosing said interlabial product in the wrapping sheet.